Committee of Reference SMART Government Act Hearing



COLORADO

Department of Higher Education

December 17, 2013 LSB-A

Overview of Presentation

- The Department of Higher Education
 - Mission Statement, Commission, Key Functions and Divisions
- Snapshot of Higher Education in Colorado
 - Institutions and Students
 - Facts to Inform Planning
- SMART Act Requirements (House Bill 13-1299)
 - Colorado Competes: Master Plan (Senate Bill 11-052)
 - Performance Contracts (Senate Bill 11-052)
- FY14-15 Budget Request
 - Operating
 - Financial Aid
 - Other Decision Items
- Initiatives

The Department of Higher Education

The mission of the Department of Higher Education is to improve the quality of, ensure the affordability of, and promote access to, post-secondary education for the people of Colorado.

In pursuing its mission, the Department of Higher Education will act as an advocate for the students and institutions of postsecondary education and will coordinate and, as needed, regulate the activities of the state's postsecondary education institutions.

The Colorado Commission on Higher Education

- The state's central policy and coordinating board for higher education;
- CCHE includes eleven members appointed by the Governor:
 - four-year terms, with limit of two consecutive terms.
 - At least one member from each congressional district, and at least one from west of the continental divide.
- Advisory Committee includes 6 legislative representatives.
 - Plus: Faculty, Student, Non-profit Private, Institutional Finance, Academic Council, K-12 and Parent Advisory members

Higher Education Policy in Colorado

Colorado General Assembly

- Establishes Statewide and General and Institution-Specific Policies
- •Establishes Annual Budget
- •Establishes the Scope of the Postsecondary System by Creating Institution Specific Roles and Missions

Governing Boards

- Implement Institution-specific policies
- Provide administrative support to colleges and universities
- · Allocate state revenues and financial aid
- Hire college presidents
- Prepare Institutional Master Plan
- Set tuition and fees
- Set academic programs

Colorado Commission on Higher Education

- Coordinates with Governing Boards to Implement Statewide Policies Established by the Legislature
- Coordinates with Governing Boards to Prepare Annual Budget Request
- Allocates State Revenues Pursuant to Direction from the Legislature
- •Prepares Statewide Master Plan Pursuant to Requirements Established by the Legislature

Department of Higher Education Division Budgets and FTE

College Assist

Director, Angela Baier
9.0 FTE
\$3.2 million
Federally funded through guarantee agency revenues

Department of Higher Education Executive Office

Executive Director, Joe Garcia
26.9 FTE
\$3.0 million total fund

re-appropriated funds (from indirect cost recoveries) and cash funds does not include grants or other non-state funds

Division of Private Occupational Schools

Director, Lorna Candler
7.8 FTE
\$830,000
Cash Funded (fees)

College in Colorado

Director, Dawn Taylor-Owens
12.0 FTE
\$2.8 million
Funded by College Assist

GEAR UP

Director, Scott Mendelsberg 34.0 FTE \$5.0 million Federally Funded (grant)

College Invest

CEO, Angela Baier
19.0 FTE
\$2.75 million*
Funded from 529 admin fees
*Excludes marketing and
scholarships

Higher Education in Colorado: Institutions

- 31 Public Institutions of Higher Education (established by the Colorado General Assembly and the Colorado Constitution)
 - 13 four-year and research institutions
 - 15 two-year public institutions
 - 3 Area Vocational Schools/Colleges
- Over 330 private occupational schools (Division of Private Occupational Schools, CRS 12-59-101 et seq)
- Over 100 degree-granting private colleges and religious training institutions (Degree Authorization Act, CRS 23-2-101 et seq)

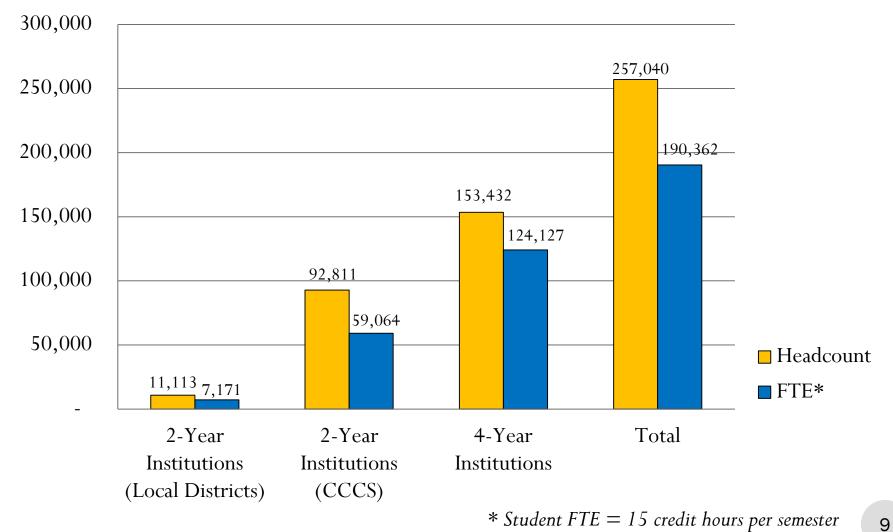
Higher Education in Colorado: Students

2012-13 (public institutions):

- Enrollment:
 - ± 190,362 Student FTE
 - \pm 257,040 headcount
- Degree seeking 90%; Non-Degree 10%
- Undergraduate 90%; Graduate 10%
- Resident 86%; Out-of-State 14%
- Male 46%; Female 54% (consistent trend over past decade)

2012-13: 42,579 Degrees; 10,136 Certificates = 52,719 Total

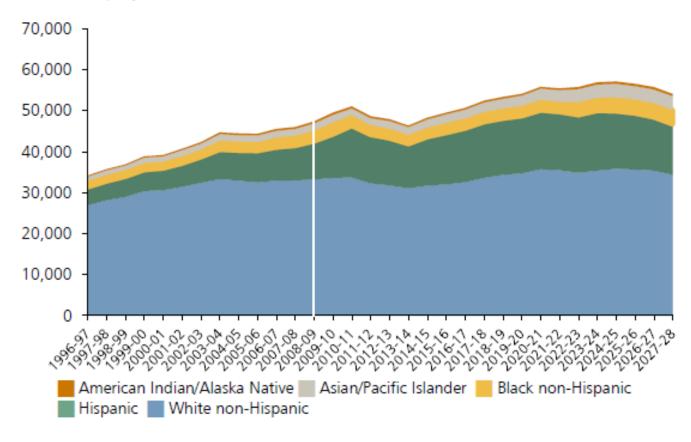
FY 12-13 Total Enrollment: Student Headcount and Student FTE (Includes public institutions only – incomplete data for private institutions)



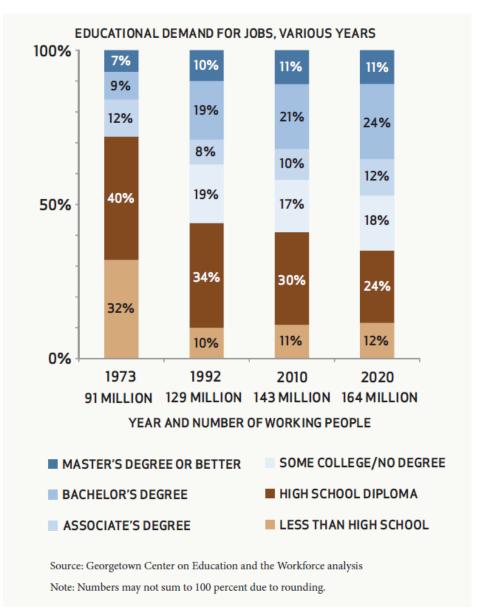
Planning for Demographical Changes

Public High School Graduates by Race/Ethnicity

Colorado will experience increasing diversity in its public high school graduating classes throughout the years projected:



Future Labor Market Nationally

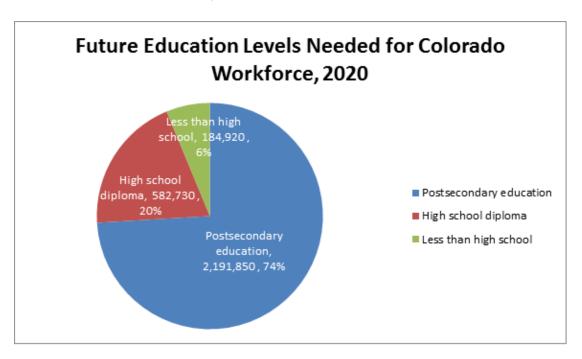


Future Labor Market in Colorado

The most recent projections indicate that by 2020, 74% of all of the jobs in Colorado will require some level of postsecondary education (3rd highest in the nation).

In contrast, the demand for high school trained adults in Colorado is the second weakest in the nation (49th in the nation).

Unemployment rates are considerably lower for postsecondary degree holders demonstrating the demand for this level of education.



Addressing Challenges Moving Forward



- ✓ Planning: CCHE Master Plan (S.B. 11-052)
- ✓ Policy Innovation & Legislation
 - Time for Investment
 - Move toward Outcomes and Assessment

"Colorado Competes" and the SMART Act:

Linking Funding to Results

Senate Bill 11-052 aligned House Bill 13-1299

- (1) Determine Performance-Based Statewide Goals
 - (2) Articulate Goals in Statewide Master Plan (Colorado Competes)
 - (3) Performance Contracts that implement the Statewide Master Plan
 - (4) Performance Funding

CCHE Master Planning: Statewide Goals

Goal 1: Increasing Attainment: Increase the attainment of high-quality postsecondary credentials across the academic disciplines and throughout Colorado by at least 1,000 new degrees and certificates each year to meet anticipated workforce demands by 2025.

Goal 2: Improving Student Success: Improve student success through better outcomes in basic skills education, enhanced student support services and reduced average time to credential for all students.

Goal 3: Reducing Gaps: Enhance access to, and through, postsecondary education to ensure that the system reflects the changing demographics of the state while reducing attainment gaps among students from underserved communities.

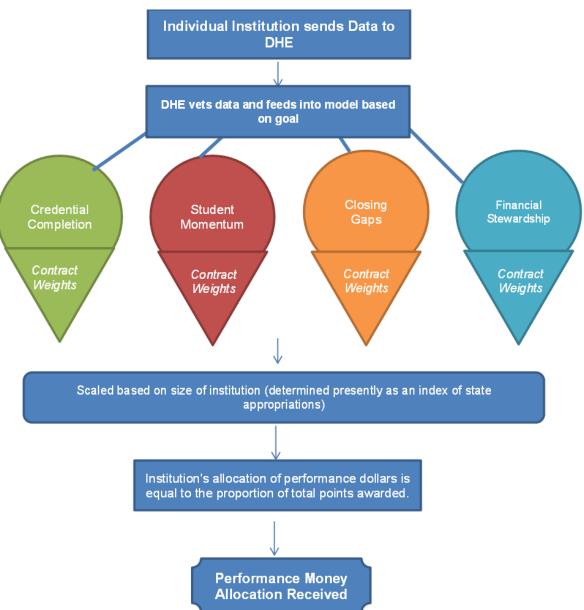
Goal 4: Restoring Fiscal Balance: Develop resources, through increases in state funding, that will allow public institutions of higher education to meet projected enrollment demands while promoting affordability, accessibility and efficiency.

"Colorado Competes: A Completion Agenda for Higher Education" — Master Plan

Individual Performance Contracts

- Senate Bill 11-052 required completion of a new higher education master plan with statewide goals linked to individually tailored performance contracts with specific performance measures uniquely weighted by institution.
- These finalized performance contract weights can be found by governing board in the Addendum.
- As soon as next year, the performance contracts will begin to track how public institutions of higher education are doing at increasing degree and credential attainment, closing degree attainment gaps, measuring progress by credit hour and improving basic skills/remedial education outcomes, etc.

Performance Funding Plan



Performance Funding for Higher Education			
Date	Activity		
2011 Session	Senate Bill 11-052 (Goals for Higher Ed)		
October 2012	Colorado Competes: CCHE Master Plan 4 Statewide Goals		
Spring 2013	Individually Tailored Performance Contract with specific Performance Metrics by governing board signed		
December 2013	Performance Fund Allocation Plan		
February 2014	Performance Funding Metric Data Collection System		
May 2014	Performance Funding Metric Data Collection Submission Due from Institutions to the Department		
December 2014	Performance Funding Baseline Report (to be continued annually)		
2015	Review of Performance Contracts		
2016-17	Based on current law, upon reaching "Restored Level of State Support" (\$706 M) Performance Funding Begins		

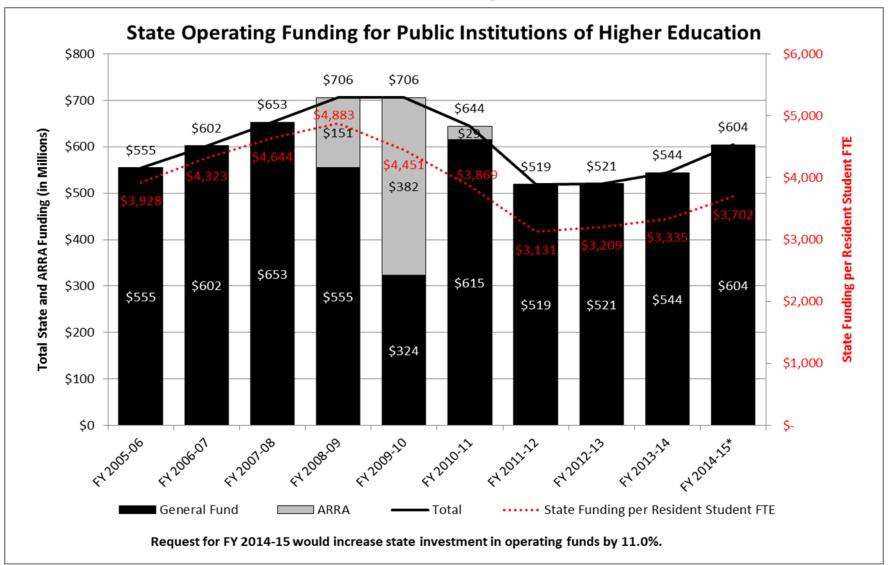
FY 2014-15 Budget Request

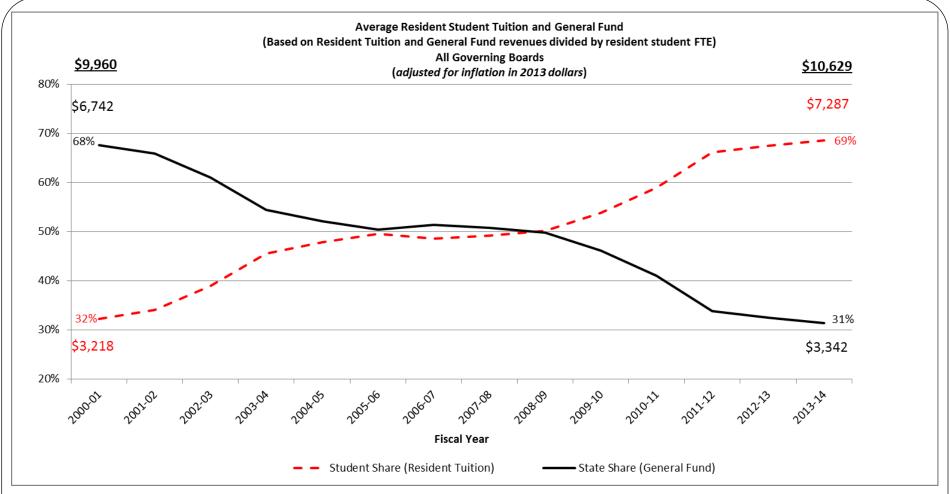
Historic Investment

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$100 million increase:
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- \$60 million Operating Funding
- \$40 million Financial Aid

FY 2014-15 Budget Request





- Colorado has increasingly shifted the cost of public higher education to students over the last decade.
- The average state share has decreased from 68% to 31% while the average resident student's share of tuition has increased from 32% to 69%.
- The total dollar amount of resident tuition revenue plus General Fund revenue, per resident student FTE, has increased by \$669 over the past 13 years. This represents an average annual increase of 0.5%.

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FY 2013-14 (Last Year's) Tuition Increases

Institution	FY 2012-13 Tuition only (30 credit hrs)	FY2013-14 Tuition only (30 credit hrs)	Dollar Increase	% Increase
Adams State University	\$3,816	\$4,427	\$611	16.0%
Colorado Community College System	\$3,383	\$3,586	\$203	6.0%
Colorado Mesa University	\$6,102	\$6,438	\$336	5.5%
Colorado School of Mines	\$13,590	\$14,400	\$810	6.0%
Colorado State University	CSU: \$6,875	\$7,494	\$619	9.0%
System	CSU-P: \$5,494	\$5,494	\$0	0.0%
Fort Lewis College	\$4,800	\$5,232	\$432	9.0%
Metropolitan State University of Denver (Estimate)	\$4,304	\$4,691	\$387	9.0%
	UCCS: \$7,050	\$7,473	\$423	6.0%
University of Colorado System	UCD: \$7,980	\$8,459	\$479	6.0%
	UCB: \$8,056	\$8,760	\$704	8.7%
University of Northern Colorado (Estimate)	\$5,464	\$5,737	\$273	5.0%
Western State Colorado University	\$4,627	\$5,275	\$648	14.0%

Note: The tuition figures identified here are considered "Base Tuition Rates" (30 credit hours) and do not include tuition differentials, etc. No fees are identified in these figures.

\$60 Million Operating Allocation Request

- Decreased state funding = tuition increases
 - Investment helps limit tuition increase
- 11% Increase for All Institutions to Plan Ahead

 State investment allows institutions to advance the master plan goals

\$60 Million Operating Allocation Request

Measure Outcomes

- 6 % Cap on tuition increase
 - Average increase over the past 5 years = 10%
- What drives cost?

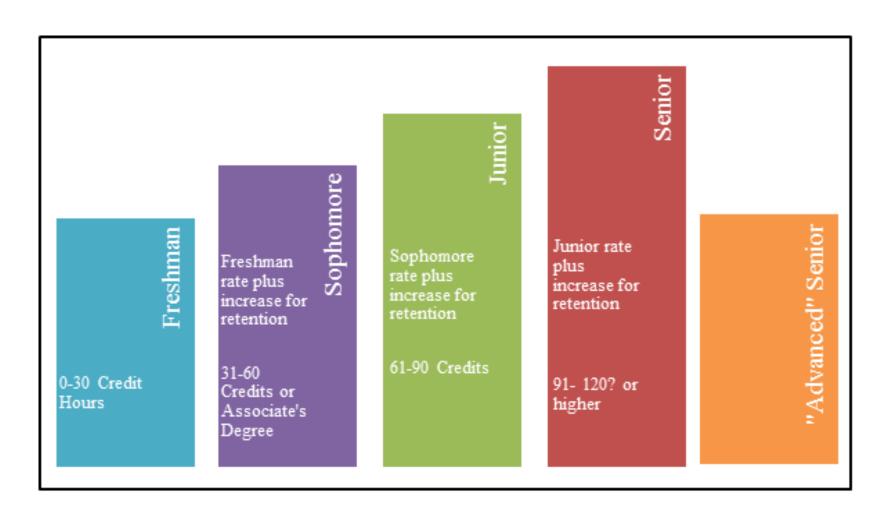
\$60 Million Operating Request Allocation

							\$60 Million	•
November 1, 2013					Re	ecommended		
	LAST FY	CURRENT	CURRENT FISCAL YEAR FY 13-14			Proportional Increase Proportional Increase		
IHEs	FY 12-13	\$ Change	% Change	FY 13-14		FY 14-15	\$ Change	% Change
Adams	10,909,111	648,240	5.9%	11,561,201		12,835,428	1,274,227	11.0%
Mesa	18,630,850	1,187,640	6.4%	19,833,811		22,019,811	2,186,000	11.0%
Metro	36,982,005	1,983,041	5.4%	39,230,013		43,553,782	4,323,769	11.0%
Western	9,114,442	414,688	4.5%	9,532,909		10,583,587	1,050,678	11.0%
CSU	103,669,552	6,124,059	5.9%	109,847,382		121,954,303	12,106,921	11.0%
Ft. Lewis	9,058,839	475,713	5.3%	9,540,320		10,591,814	1,051,494	11.0%
CU	141,171,344	9,015,169	6.4%	150,255,639		166,816,190	16,560,551	11.0%
Mines	15,772,582	1,035,136	6.6%	16,813,547		18,666,666	1,853,119	11.0%
UNC	31,857,095	1,761,849	5.5%	33,640,060		37,347,727	3,707,667	11.0%
CCs	116,190,007	6,187,084	5.3%	123,389,317		136,988,774	13,599,457	11.0%
Gov Boards	493,355,827	28,832,619	5.8%	523,644,199		581,358,083	57,713,884	11.0%
LDJC	11,909,951	740,408	6.2%	12,650,325		14,044,591	1,394,266	11.0%
AVS	7,664,871	426,973	5.6%	8,091,845		8,983,694	891,849	11.0%
Total	512,930,649	30,000,000	5.8%	544,386,369		604,386,369	60,000,000	11.0%

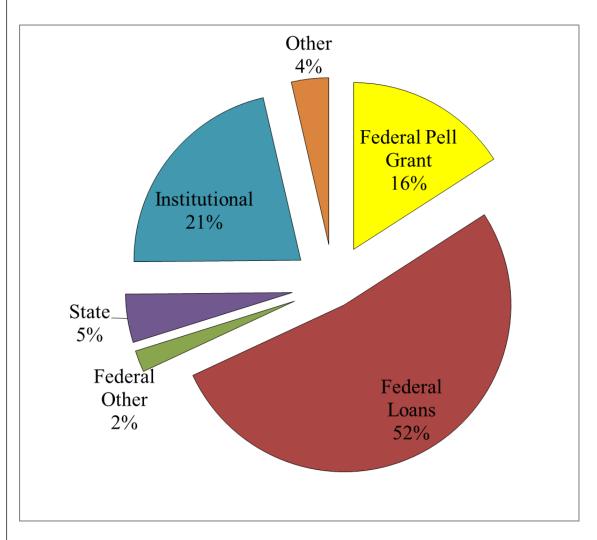
\$40 Million Financial Aid Request

- \$30 million need-based aid
 - Essential for helping students overcome financial obstacles
 - Incentivizes progress toward graduation
- \$5 million Work-Study
 - Engagement Graduation
- \$5 million Merit-Based Aid

CCHE Financial Aid Allocation Incentives for College Completion



Financial Aid: 2012-13 Sources and Amounts



Average awards per student recipient:

Average Pell Grant = \$3,280 Average State Need-Based Grant = \$1,130 Average State Work-Study Award = \$2,284 Average Institutional Grant = \$5,360

Aid by Type	Total Dollars
Federal Pell Grant	\$ 361,500,944
Endonal Loans	d 1107.161.265
Federal Loans	\$ 1,187,161,265
Federal Other	\$ 47,640,194
State Aid	\$ 106,699,533
Institutional Aid	\$ 489,887,451
Other Aid	\$ 82,354,401
	, ,
Total	\$ 2,275,243,788

FY 2014-15 Budget Request

- Additional Budget Decision Items:
 - \$836,855 General Fund for Fort Lewis College Native American Tuition Waiver
 - Statutory obligation. Primarily due to increases in non-resident student enrollments.
 - \$51,510 General Fund increase to COF Stipend to Private institutions of higher education
 - o Due to increased eligible enrollments at participating private non-profit colleges.
 - \$252,000 General Fund Dependent Tuition Assistance Program

Examples of Current Initiatives

- **CHECRA** (Statutory board; state matching funds to Federal research grants)
- **StudyColorado** (July 2012 Executive Order to market Colorado to international students)
- **K-12 Higher Education Alignment** (Grant from Rockefeller Philanthropy Advisors supporting ongoing work on admissions, remedial education, alignment of course content)
- **Degree within Reach Reverse Transfer Initiative** (funded by The Lumina Foundation)
- **Equity Scorecard** (with WICHE, MSUD, CU-Denver, and CCA)
- College Measures Workforce Outcomes Data Development (Lumina Foundation)
- Performance Funding Planning and Statewide Needs Assessment (Ford Foundation)
- Educator Preparation Support for New K-12 Standards (Rose Community Foundation; pending)
- Own Your Future (Website launched 2013 with funding from Justice Assistance Grant; ongoing outreach to prisons through interagency contract with Dept of Corrections)

Questions?



<u>Addendum</u>

	Adams State University	
	Common Indicator	Weight (%)
: 18 ant	1.1 Increase undergraduate credentials awarded by 1% each year.	20%
#1 sin	1.2 "Maintain excellence" By conferring undergraduate credentials per 100	
al al	students enrolled at a level at or among the top 25% of peer institutions.	15%
Goal #1: Increasing Attainment	Institutional Developed	
Ir A	1.7 "Maintain excellence" by conferring graduate credentials at a level at or	
	among the top 25% of peer institutions.	10%
	Common Indicator	
Goal #2: Improving Student Success	2.2 Annually increase the proportion of students who accumulate at last 24 credit	
#2 vir ent	hours.	10%
al ide	2.5 Annually increase retention rates across all student levels (e.g., sophomore,	
np Stu	junior, senior).	5%
	Institutional Developed	
	2.6 Annually increase the number of credit hours taken per headcount.	5%
	Common Indicator	
3: ng	3.2 Annually reduce disparities in degree completion (graduates per 100 FTE)	
# # tici	between resident undeserved and resident non-underserved students.	5%
Goal #3: Reducing Gaps	Institutional Developed	
Re G	3.9 "Maintain excellence by conferring graduate credentials at a level at or among	
	the top 25% of peer institutions.	15%
	Common Indicator	
Sca	4.1 Maintain the institution's rank relative to peers regarding the number of	
4. E. S	degrees awarded per \$100,000 in total operating (E&G) revenues.	5%
# B	4.4 Increase institutional need-based financial aid expenditures (per FTE) at a rate	
oal oala ala	at or above tuition increases for resident undergraduate students.	5%
Goal #4: Restoring Fiscal Balance	Institutional Developed	
Ses	4.5 Maintain the institution's rank relative to peers regarding affordability by	
	measuring the number of PELL eligible students per 100 FTE.	5%
Total		100%

	Colorado Mesa University	-
nt	Common Indicator	Weight (%)
Goal #1: Increasing Attainment	1.1 Increase undergraduate credentials awarded by 1% each year.	15%
l u	Institutional Developed	
tai.	1.7 Increase the average number of undergraduate degrees awarded in STEM	
At	and healthcare related disciplines by 1% per year until the University has	
50	increased completions to 110% of the base year completions average, and then	
Sir	maintain a level of completions at or above 110% of the base year.	10%
.ea	1.8 Increase the base year average of six-ear graduation rates for first-time, full-	
151	time, baccalaureate-seeking undergraduates until the six-year graduation rate	
	average is at or above the average for CCHE-defined peer institutions.	10%
#1	1.9 Increase the average number of undergraduate degrees awarded in disciplines	
# TE	that support regional workforce needs by 1% per year until the University has	
jog	increased completions to 100% of the base year completions average, and then	
	maintain a level of completions at or above 110% of the base year.	10%
.uc	Common Indicator	
l de	N/A	0%
Str	Institutional Developed	
مم	2.6 Increase the average base year percentage of baccalaureate-seeking students	
in	by 1% per year who successfully complete introductory, college-level courses in	
60 S	English and mathematics to 110% of the base year average and then maintain a	
Improvir	level course completion at or above 110% of the base year.	5%
In Sl	2.7 Increase the base year average number of first-time, full-time, associate and	
7.	baccalaureate-seeking students who accumulate at least 30 credit hours by the	
#	end of their third semester until CMU has reached 110% of the base year	
lac Jaj	average, and then maintain the level of credit hours completion at or above 110%	
J	of the base year.	15%
Goal #3: Reducing Goal #2: Improving Studen Gaps Success	Common Indicator	
<u> </u>	3.1 Annually reduce disparities in graduation rates between resident underserved	
nc	and resident non-underserved students.	3%
ed	Institutional Developed	
3: Re Gaps	3.9 Increase the average number of newly-enrolled students from underserved	
#3; G	populations by 1% per year above the base year average or until the University's	
	average underserved, undergraduate population is 5% higher than the base year	
Į į	average and then maintain an average number at 5% or above that of the base	
	year.	17%
ac	Common Indicator	
storing	N/A	0%
tor	Institutional Developed	
les ala	4.5 Maintain excellence by ensuring that CMU remains in the top 25% of CCHE	
. R	defined peer institutions as measured by the average percentage of expenditures	
Goal #4: Restorii Fiscal Balance	allocated to instruction, beginning with the base year average.	8%
- al	4.6 Increase institutional financial aid awards (per FTE) to students with	
J06.	demonstrated need using state. Federal and institutional guidelines at a rate at or	
	above tuition percentage increases for resident undergraduate students.	8%
Total		100%

	Metropolitan State University of Denver	
t aa	Common Indicator	Weight (%)
1: ing	1.1 Increase undergraduate credentials awarded by 1% each year.	10%
# 1 # nu	1.4 Annually increase the graduation rate of transfer students.	10%
Goal #1 Increasir Attainme	Institutional Developed	
Goal #1: Increasing Attainment	1.7 Increase undergraduate credentials for resident, underserved students by 2%	100/
50	per year.	10%
ing S	Common Indicator	
)V.	2.1 Annually increase the successful completion (C or better) of introductory	004
pro	gtPathways courses in English and Mathematics.	9%
oal #2: Improvir Student Success	2.2 Annually increase the proportion of students who accumulate at last 24 credit	
: I nt	hours.	8%
#2 de	2.5 Annually increase retention rates across all student levels (e.g., sophomore,	
al al tu	junior, senior).	8%
Goal #2: Improving Student Success	Institutional Developed	
	N/A	0%
50	Common Indicator	
cir	3.1 Annually reduce disparities in graduation rates between resident underserved	
Ja ja	and resident non-underserved students.	10%
Sec	3.5 Annually increase the number of resident underserved students who earn	
3: Rec Gaps	postsecondary credentials in STEM disciplines.	10%
Goal #3: Reducing Gaps	Institutional Developed	
ਵਿ	3.9 Meet our annual projections of increased Latino\Hispanic enrollment by 8.25%	
OF CO	per year (from base year 2007) to achieve HIS status (25% overall	
	Latino\Hispanic enrollment) by 2018.	10%
ပ္	Common Indicator	
inc s	4.1 Maintain the institution's rank relative to peers regarding the number of	
#4 in	degrees awarded per \$100,000 in total operating (E&G) revenues.	5%
al al ton B. B. B.	4.4 Increase institutional need-based financial aid expenditures (per FTE) at a rate	
Goal #4: Restoring Fiscal Balance	at or above tuition increases for resident undergraduate students.	10%
	Institutional Developed	
<u> </u>	N/A	0%
Total		100%

	Western State Colorado University	
: Ig nt	Common Indicator	Weight (%)
Goal #1: Increasing Attainment	1.2 "Maintain excellence" By conferring undergraduate credentials per 100	
al † eas inr	students enrolled at a level at or among the top 25% of peer institutions.	17%
Goal #1 Increasir Attainme	Institutional Developed	
	1.7 Annually increase he number of credentials (graduate included) in STEM.	5%
Goal #2: Improving Student Success	Common Indicator	
Se od	2.5 Annually increase retention rates across all student levels (e.g., sophomore,	
2: 1:05	junior, senior).	8%
Goal #2: mprovin dent Suc	Institutional Developed	
oal pro int	2.6 Annually increase the success rates of students identified with remedial needs	
G G	transferring into credit-bearing courses.	8%
	2.7 Maintain WSCU's 80% successful completion (C or better) of introductory	
	gtPathways courses in English and Mathematics.	10%
	Common Indicator	
sd	3.1 Annually reduce disparities in graduation rates between resident underserved	
Jaj	and resident non-underserved students.	5%
50	3.2 Annually reduce disparities in degree completion (graduates per 100 FTE)	
ii. Su	between resident undeserved and resident non-underserved students.	3%
nc	3.4 Annually increase the proportion of newly enrolled resident students who are	
eq	from resident underserved populations.	5%
\simeq	3.7 Annually reduce disparities in retention rates among resident underserved	
£3:	students and resident non-underserved students across all levels (sophomore,	
r1 #	junior, senior).	4%
Goal #3: Reducing Gaps	Institutional Developed	
9	3.9 Annually increase the proportion of underserved resident students as defined	
	by gender and region (i.e., rural Colorado).	5%
ě	Common Indicator	
	4.1 Maintain the institution's rank relative to peers regarding the number of	
#4 rin ala	degrees awarded per \$100,000 in total operating (E&G) revenues.	15%
al toj B	Institutional Developed	
Goal #4: Restoring Fiscal Balance	4.5 Maintain ranking at or among the top 50% of peer institutions in administrative	
R Risc	efficiencies as measured by administrative expenditures as a percent of total	
ĬŢ,	expenditures.	15%
Total		100%

	Ft. Lewis College	
	Common Indicator	Weight (%)
: ng int	1.1 Increase undergraduate credentials awarded by 1% each year.	10%
#1 sir me	1.4 Annually increase the graduation rate of transfer students.	15%
al ea in	1.5 Annually increase proportion of undergraduate credentials awarded in STEM	
Goal #1: Increasing Attainment	disciplines	5%
In A	Institutional Developed	
	N/A	0%
	Common Indicator	
Goal #2: Improving Student Success	2.2 Annually increase the proportion of students who accumulate at last 24 credit	
#2 vii en ess	hours.	10%
Goal #2: nprovin Student Success	2.5 Annually increase retention rates across all student levels (e.g., sophomore,	
Jo Jo Jo Str Su	junior, senior).	10%
II	Institutional Developed	
	N/A	0%
50	Common Indicator	
ngu	3.2 Annually reduce disparities in degree completion (graduates per 100 FTE)	
10.	between resident undeserved and resident non-underserved students.	10%
Goal #3: Reducing Gaps	3.5 Annually increase the number of resident underserved students who earn	
Ree aps	postsecondary credentials in STEM disciplines.	5%
3: Rec Gaps	3.7 Annually reduce disparities in retention rates among resident underserved	
#	students and resident non-underserved students across all levels (sophomore,	
oal	junior, senior).	10%
Ğ	Institutional Developed	
	N/A	0%
e e	Common Indicator	
ig subc	4.1 Maintain the institution's rank relative to peers regarding the number of	
#4 rin ala	degrees awarded per \$100,000 in total operating (E&G) revenues.	15%
Goal #4: Restoring Fiscal Balance	4.2 Moderate resident undergraduate tuition increases when state general fund	
Go	revenues increase above inflation.	10%
) 下 TiS(Institutional Developed	
Щ	N/A	
Total		100%

	Colorado State University	
50	Common Indicator	Weight (%)
l sin	1.1 Increase undergraduate credentials awarded by 1% each year.	10%
asi	1.5 Annually increase proportion of undergraduate credentials awarded in STEM	
re Jen	disciplines.	5%
	1.6 Annually increase graduate degree productivity as measured by the number of	
	graduate credentials awarded compared to the number of graduate students (FTE)	
l #1: Increa Attainment	enrolled.	10%
Goal #1: Increasing Attainment	Institutional Developed	
<u>5</u>	1.7 Annually decrease the median time/credits to graduation for undergraduate	
	resident students.	5%
Goal #2: Improving Student Success	Common Indicator	
် နှင့်	2.1 Annually increase the successful completion (C or better) of introductory	
2: ing	gtPathways courses in English and Mathematics.	10%
# 1 ov S1	2.5 Annually increase retention rates across all student levels (e.g., sophomore,	
oa oa pr	junior, senior).	5%
G H B	Institutional Developed	
) the state of the	2.6 Annually increase the proportion of freshman cohort students who accumulate	
	at least 30 credit hours by the beginning of the third semester.	10%
sd	Common Indicator	
Jaj	3.1 Annually reduce disparities in graduation rates between resident underserved	
مه	and resident non-underserved students.	5%
ii.	3.2 Annually reduce disparities in degree completion (graduates per 100 FTE)	
nc	between resident undeserved and resident non-underserved students.	10%
eq	3.4 Annually increase the proportion of newly enrolled resident students who are	
~	from resident underserved populations.	5%
t3:	3.8 Annually increase the proportion of resident underserved students who earn	
11#	graduate-level degrees.	5%
Goal #3: Reducing Gaps	Institutional Developed	
9	N/A	0%
	Common Indicator	
l gu	4.1 Maintain the institution's rank relative to peers regarding the number of	
)rri	degrees awarded per \$100,000 in total operating (E&G) revenues.	7%
Restoring Balance	Institutional Developed	
Ree 3a	4.5 Annually decrease the proportion of E&G Revenues derived from Colorado	
 1	resident tuition.	7%
Goal #4: R Fiscal B	4.6 Expand research and engagement efforts with external funding sources that	
Sal	leverage institutional investments to enhance our mission of discovery, yield	
l Ğ	increased community engagement, and promote life-long learning of the citizens of	
	Colorado.	6%
Total		100%

	University of Colorado	
Goal #1: Increasing Attainment	Common Indicator	Weight (%)
#1 sin	1.1 Increase undergraduate credentials awarded by 1% each year.	10%
al al ini	Institutional Developed	
Joseph Transcription	1.7 Annually increase the number of graduate and professional credentials	
I O	awarded.	10%
	Common Indicator	
.: t	2.5 Increase or maintain the proportion of fall undergraduate degree-seeking	
#2 vii	students with freshman though junior class standing (combined), who are enrolled	
al ro ro ud	students with freshman though junior class standing (combined), who are enrolled or have graduated by fall. Institutional Developed	12%
Goal #2: Improving Student	Institutional Developed	
II II	2.6 Annually increase the number of undergraduate students who transfer from	
	Colorado community colleges.	10%
h 0	Common Indicator	
33.	3.1 Annually reduce disparities in graduation rates between resident underserved	
#1 1ci 1ps	and resident non-underserved students.	12%
Goal #3: Reducing Gaps	Institutional Developed	
G G	3.9 Annually increase the number of undergraduate credentials earned by resident	
	underserved students.	12%
17	Common Indicator	
228	4.4 Increase institutional need-based financial aid expenditures (per FTE) at a rate	
4. E. S	at or above tuition increases for resident undergraduate students.	10%
lg #1	Institutional Developed	
Goal #4: Restoring Fiscal Balance	4.5 Maintain administrative expenditures (as a percentage of total expenditures) at	
	or below the peer institution average.	12%
	4.6 Maintain a high grade (AA- or higher) designation by external bond rating	
	agencies.	12%
Total		100%

	Colorado School of Mines	
g nt	Common Indicator	Weight (%)
#1: in ne	1.3 "Maintain excellence" by maintaining graduation rates at or among the top	
 all # eas	25% of peer institutions.	25%
Goal #1 Increasir Attainme	Institutional Developed	
	1.7 Annually award over 90% of undergraduate degrees in the STEM disciplines.	10%
SS	Common Indicator	
Se as	N/A	0%
Goal #2: Improving Student Success	Institutional Developed	
Goal #2: Improvin dent Suc	2.6 Maintain excellence in outcomes rate by having at least 90% of bachelor	
oa opr opr	degree recipients either enrolling in graduate school or be employed in a job	
G File	related to their course of study within one year of graduation.	10%
Stu	2.7 Maintain excellence by maintaining retention rates at or above 25% of peer	
	institutions.	20%
Goal #3: Reducing Gaps	Common Indicator	
i i i	3.1 Annually reduce disparities in graduation rates between resident underserved	
#3 8	and resident non-underserved students.	10%
Goal #3: ducing G	Institutional Developed	
- OS Juc	3.9 Maintain excellence by maintaining proportion of undergraduate degrees	
ed	awarded to women at or among the top 25% nationally as measured and reported	
	by he American Society of Engineering Education (ASEE).	10%
ဇ္ဇ	Common Indicator	
ing Single	4.1 Maintain the institution's rank relative to peers regarding the number of	
#4 rin ala	degrees awarded per \$100,000 in total operating (E&G) revenues.	5%
al sto	Institutional Developed	
Goal #4: Restoring scal Balano	4.5 Maintain excellence by remaining at or among top 25% of public institutions in	
Goal #4: Restoring Fiscal Balance	endowment per FTE as ranked by the National Association of College and	
, ,	University Business Officers (NACUBO).	10%
Total		100%

University of Northern Colorado			
	Common Indicator	Weight (%)	
: 1g	1.2 "Maintain excellence" By conferring undergraduate credentials per 100		
Goal #1 Increasin Attainme	students enrolled at a level at or among the top 25% of peer institutions.	15%	
al ; ea ini	1.4 Annually increase the three-year rolling average for the graduation rate of		
jos ncr tta	transfer students.	5%	
Goal #1: Increasing Attainment	Institutional Developed		
	N/A	0%	
ıg	Common Indicator		
vii	2.1 Annually increase the successful completion (C or better) of introductory		
ro	gtPathways courses in English and Mathematics.	10%	
du du	Institutional Developed		
Goal #2: Improving Student Success	2.6 Annually increase the three-year rolling average for retention rates for		
	academically prepared (index score of 94 or higher) Pell-eligible students across		
	all levels.	5%	
St	2.7 Annually increase the three-year rolling average for retention rates for Pell-		
9	eligible students with an index score below 94 across all levels.	5%	
ad	Common Indicator		
in i	3.2 Annually reduce disparities in degree completion (graduates per 100 FTE)		
	between resident undeserved and resident non-underserved students.	15%	
sed .	3.7 Using a two-year average for the fist year and a three-year rolling average		
3: Rec Gaps	thereafter, annually reduce the average for disparities in retention rates among		
#3 G	resident underserved students and resident non-underserved students across all		
1 1 1	levels (sophomore, junior, senior).	5%	
Goal #3: Reducing Gaps	Institutional Developed		
	N/A	0%	
ð	Common Indicator		
#4: ring alance	4.2 Moderate resident undergraduate tuition increases when state general fund		
#4 in ala	revenues increase above inflation.	20%	
al :: tor Bg	Institutional Developed		
Goal Restor			
R R isc	4.5 Maintain the institution's standing in the top quartile relative to peers regarding		
<u> </u>	the number of degrees awarded per \$100,000 in total operating (E&G) revenues.	20%	
Total		100%	

				Colorado Community College System										
Goal #1: Increasing Attainment		sing nent		Common Indicator	Common Indicator	Weight (%)								
				1.1 Increase undergraduate credentials awarded by 1% each year.	20%									
		$\frac{1}{2}$		Institutional Developed										
		וומ	1.7 Annually increase transfer out rate of degree-seeking associate of art or											
		7 7	associate of science students who earn at least 12 credit hours.	15%										
Goal #2: Improving	۵ 0			Common Indicator										
5:	ing	nt	SS	2.5 Annually increase retention rates across all student levels.	15%									
# I	0 V	de	Success	Institutional Developed										
oa	pr	tt	nc	2.6 Annually increase remedial course completion rates while completing the										
Ğ	E	S	\mathbf{N}	implementation of the CCCS remedial task force recommendations by Fall term of										
								2016.	15%					
		bs		Common Indicator										
		Ga		3.2 Annually reduce disparities in credential completion between resident										
	Goal#3	6 0		underserved and resident non-underserved students.	15%									
	al	Reducing Gaps		3.6 Annually reduce disparities in the transfer out rate between resident										
	50			underserved students and resident non-underserved students.	5%									
						<u> </u>		\cup	eq	eq	eq		Institutional Developed	
		R		N/A	0%									
<u>.</u> .	<u>50</u>	Fiscal	(۵	Common Indicator										
#4	i.		nc	4.2 Moderate resident undergraduate tuition increases when state general fund										
al	Resto		riscai Balance	revenues increase above inflation.	10%									
Goal #4:				Institutional Developed										
								4.5 Maintain base CCCS resident tuition levels at less than 60% of Colorado.	5%					
Tot	al				100%									

	Aims Community College	
t c	Common Indicator	Weight (%)
1: ing	1.3 "Maintain excellence" by maintaining graduation rates at or among the top	
# asi	25% of peer institutions.	15.0%
Goal #1: Increasing Attainment	Institutional Developed	
Fred Go	1.7 Annually increase the completion rate of students in all degrees and	
	certificates including those certificates less than 30 hours.	15.0%
	Common Indicator	
: t 33 ::	2.2 Annually increase the proportion of students who accumulate at last 24 credit	
#2 vii en	hours.	13.5%
al ro ro ud cc	2.2 Annually increase the proportion of students who accumulate at last 24 credit hours. Institutional Developed 2.6 Annually increase the proportion of students who complete the final development course in English or Math and complete College Level English or	
np Stu	2.6 Annually increase the proportion of students who complete the final	
I II	development course in English or Math and complete College Level English or	
	Mach with a C or better.	6.5%
S	Common Indicator	
ap	3.1 Annually reduce disparities in graduation rates between resident underserved	
3: G	and resident non-underserved students.	15.0%
# l	3.3 Annually reduce disparities in the successful completion rates of entry-level	
oa	gtPathways courses English and entry-level mathematics courses between	
G. G.	resident underserved students and resident non-underserved students.	5.0%
Goal #3: Reducing Gaps	Institutional Developed	
	N/A	0.0%
g	Common Indicator	
ig sance	4.2 Moderate resident undergraduate tuition increases when state general fund	
Goal #4: Restoring cal Bala	revenues increase above inflation.	20.0%
al sto B	4.3 Increase expenditures for instruction (per FTE) at a rate that is equivalent to	
Go Ges Ses Sal	or greater than tuition increases for resident undergraduate students.	10.0%
Goal #4: Restoring Fiscal Balance	Institutional Developed	
Щ	N/A	0.0%
Total		100.0%

		Colorado Mountain College	
Goal #1: Increasing Attainment	i ng int	Common Indicator	Weight (%)
	sir me	1.1 Increase undergraduate credentials awarded by 1% each year.	10%
	ea im	Institutional Developed	
7) tta	1.7 For each CMC bachelor's program, annually increase the number of graduates	
	In A	by 5% (starting from the 2nd year when graduates are expected).	23%
.,	Improving Student Success	Common Indicator	
Goal #2:	vii en ess	2.1 Annually increase the successful completion (C or better) of introductory	
	ro ud cc	gtPathways courses in English and Mathematics.	5%
	np Sti Su	2.1 Annually increase the successful completion (C or better) of introductory gtPathways courses in English and Mathematics. Institutional Developed	
	II	2.6 Annually increase the pass rate (C- or better) in all courses by 1%.	15%
	5 0	Common Indicator	
Ċ	ng ng	3.1 Annually reduce disparities in graduation rates between resident underserved	
#	aps	and resident non-underserved students by 1%.	5%
03	Reducing Gaps	Institutional Developed	
Ü	RE	3.9 Annually increase the average number of completed credits for resident	
		underserved students by 1%.	15%
	5 0	Common Indicator	
4	ing 1	4.2 Moderate resident undergraduate tuition increases when state general fund	
Goal #4:	ori sca an	revenues increase above inflation	8%
	est Fis	4.2 Moderate resident undergraduate tuition increases when state general fund revenues increase above inflation Institutional Developed	
	Re F B	4.5 The dollar tuition increase at CMC will be less than the average of the	
		colleges and universities in Colorado, on the three-year running average.	19%
Tota	ત્રી		100%